IN THE CLAIMS

Claims 40 – 82 have been cancelled. Claims 83 – 100 have been added.

Claims 1 – 82 (cancelled).

83. (new) An audio reproduction method adapted to a personal computer connected with an audio device, comprising:

receiving first audio data from an audio data source at an audio device;

receiving second audio data from the personal computer at the audio device;

performing mixing of the first audio data and the second audio data when the audio data source is selected as a selected audio source at a graphical user interface of the personal computer; and

inhibiting mixing of the first audio data and the second audio data from being performed when the personal computer is selected as the selected audio source at the graphical user interface of the personal computer.

84. (new) The method of claim 83, wherein the selected audio source is a CD – ROM device.

85. (new) The method of claim 83, wherein the selected audio source is a tuner.

86. (new) The method of claim 83, wherein the personal computer is connected to the audio device via a serial bus cable.

87. (new) The method of claim 83, further including selecting a volume for the mixing at the graphical user interface of the personal computer.

88. (new) The method of claim 83, further including selecting a balance at the graphical user interface of the personal computer, the selecting of the balance adjusting

a tone volume balance between a plurality of speakers.

89. (new) The method of claim 83, further including selecting a mixing level at the graphical user interface of the personal computer between the personal computer and the selected audio source.

90. (new) The method of claim 83, further including selecting a sound field image, in order to set up a sound field, at the graphical user interface of the personal computer.

91. (new) The method of claim 83, wherein the selected audio source is a device connected to an AUX input

92. (new) A system for audio reproduction, comprising:

an audio source for transmitting first audio data;

a personal computer for transmitting second audio data; and

an audio device to receive the first audio data and the second audio date, wherein mixing of the first audio data and the second audio data is performed when the audio source is selected as a selected audio source at a graphical user interface of the personal computer and mixing of the first audio data and the second audio data is inhibited when the personal computer is selected as the selected audio source at the graphical user interface of the personal computer.

93. (new) The system of claim 92, wherein the audio source is a CD player.

94. (new) The system of claim 92, wherein the audio source is a tuner.

95. (new) The system of claim 92, wherein the personal computer is connected to an audio device by a serial bus cable.

96. (new) The system of claim 92, wherein the audio source is connected to an

AUX switch.

97. (new) The system of claim 92, further including a MUTE adjuster on the graphical user interface for adjusting a mute level of the audio device.

98. (new) The system of claim 92, further including a mix adjuster on the graphical user interface for adjusting a mixing level between the personal computer and the selected audio source.

99. (new) The system of claim 92, further including a balance adjuster on the graphical user interface for adjusting a tone volume balance between a plurality of speakers connected to the audio device.

100 (new) The system of claim 92, further including at least one sound field image, which when selected allows a set up of a desired sound field.